

**Amendments to the Specification**

Amend the paragraph beginning on page 54 at line 10 as follows:

FIG. 33 is ~~[[a]]~~ an enlarged view showing the portion F of FIG. 27. An end portion 208b of the casing 208 is made to be thin, and is connected to the end portion of the external conduit 200b by welding or the like. As a result, ~~[[an]]~~ a heat insulating space 209 in the interior of the casing 208 and a vaporization chamber space 210 are separated from one another, which prevents the cooling rod 202 from being corroded by the vaporization gas. As shown in FIG. 27, it is arranged for the insulating space 209 to be evacuated via a pipe 208P. By evacuating the insulating space 209, transfer of heat from the casing 208 to the cooling rod 202 due to convection is prevented.